Gene, 62 (1988) 339–341
Elsevier

AUTHOR INDEX VOLUME 62 (1988)

Aharonowitz, Y., see Leskiw, B.K. 62 (1988) 187
Alpert, C.-A. and Chassy, B.M., Molecular cloning and nucleotide sequence of the factor III^{lac} gene of *Lactobacillus casei* 62 (1988) 277

Bastin, M., see Pinsonneault, C. 62 (1988) 153
Benz Jr., E.J., see Stolle, C.A. 62 (1988) 65
Bergada, J., see Martinez, M.A. 62 (1988) 75
Boizet, B., Villeval, D., Slos, P., Novel, M., Novel, G. and Mercenier, A., Isolation and structural analysis of the phospho-β-galactosidase gene from *Streptococcus lactis* Z268 62 (1988) 249
Bolotin-Fukuhara, M., see Daignan-Fornier, B. 62 (1988) 45
Bond-Matthews, B. and Davidson, N., Transcription from each of the *Drosophila act5C* leader exons is driven by a separate functional promoter 62 (1988) 289
Bouchard, L., see Pinsonneault, C. 62 (1988) 153

Carrillo, C., see Martinez, M.A. 62 (1988) 75
Chassy, B.M., see Alpert, C.-A. 62 (1988) 277
Chassy, B.M., see Porter, E.V. 62 (1988) 263
Cheadle, C., see Young, J.M. 62 (1988) 171
Chen, M.-L., Lee, Y.-H.W. and Lo, S.J., High-level production of hepatitis B viral X protein in *Escherichia coli* using gene II promoter of bacteriophage M13 62 (1988) 315

Daignan-Fornier, B. and Bolotin-Fukuhara, M., in vivo functional characterization of a yeast nucleotide sequence: construction of a mini-Mu derivative adapted to yeast 62 (1988) 45
Dalrymple, B., see Hobbs, M. 62 (1988) 219
Datta, U., Dutta, P. and Mandal, R.K., Cloning and characterization of a highly repetitive fish nucleotide sequence 62 (1988) 331
Davidson, N., see Bond-Matthews, B. 62 (1988) 197
Davidson, N., see Hu, M.C.-T. 62 (1988) 301
de la Luna, S., Soria, I., Pulido, D., Ortín, J. and Jiménez, A., Efficient transformation of mammalian cells with constructs containing a puromycin-resistance marker 62 (1988) 121
Delaney, S.F., see Hobbs, M. 62 (1988) 219
Domingo, E., see Martinez, M.A. 62 (1988) 75
Drohan, W.N., see Young, J.M. 62 (1988) 171
Dutta, P., see Datta, U. 62 (1988) 331

Eiken, H.G., see Fjose, A. 62 (1988) 141
Emi, M., Horii, A., Tomita, N., Nishide, T., Ogawa, M., Mori, T. and Matsubara, K., Overlapping two genes in human DNA: a salivary amylase gene overlaps with a gamma-actin pseudogene that carries an integrated human endogenous retroviral DNA 62 (1988) 229
Engelke, D.R., Interaction of tRNA transcription factors with satellite I DNA from *Xenopus laevis* 62 (1988) 323

Fiedler, G., see Krügel, H. 62 (1988) 209
Fjose, A., Molven, A. and Eiken, H.G., Molecular cloning and characterization of homeobox-containing genes from Atlantic salmon 62 (1988) 141
Foulke Jr., J.S., see Young, J.M. 62 (1988) 171
Frey, J., Mudd, E.A. and Krisch, H.M., A bacteriophage T4 expression cassette that functions efficiently in a wide range of Gram-negative bacteria 62 (1988) 237
Frey, T.K. and Marr, L.D., Sequence of the region coding for virion proteins C and E2 and the carboxy terminus of the nonstructural proteins of rubella virus: comparison with alphaviruses 62 (1988) 85

Grosse, F., see Scholtissek, S. 62 (1988) 55
Guenet, C., see Maresca, A. 62 (1988) 337

Haupt, I., see Krügel, H. 62 (1988) 209
Hemleben, V. and Werts, D., Sequence organization and putative regulatory elements in the 5S rRNA genes of two higher plants (*Vigna radiata* and *Matthiola incana*) 62 (1988) 165
Hiratsuka, K., see Manavathu, E.K. 62 (1988) 17

Hobbs, M., Dalrymple, B., Delaney, S.F. and Mattick, J.S., Transcription of the fimbrial subunit gene and an associated transfer RNA gene of *Pseudomonas aeruginosa* 62 (1988) 219
Horii, A., see Emi, M. 62 (1988) 229
Hu, M.C.-T. and Davidson, N., The inducible *lac* operator-repressor system is functional for control of expression of injected DNA in *Xenopus* oocytes 62 (1988) 301

Jensen, S.E., see Leskiw, B.K. 62 (1988) 187
Jiménez, A., see de la Luna, S. 62 (1988) 121

Kolar, M., Punt, P.J., Van den Hondel, C.A.M.J.J. and Schwab, H., Transformation of *Penicillium chrysogenum* using dominant selection markers and expression of an *Escherichia coli lacZ* fusion gene 62 (1988) 127
Korn, L.J., see Tsurushita, N. 62 (1988) 135
Krisch, H.M., see Frey, J. 62 (1988) 237
Krügel, H., Fiedler, G., Hau,pt, I., Sarfert, E. and Simon, H., Analysis of the nourseothricin-resistance gene (*nat*) of *Streptomyces noursei* 62 (1988) 209

Lee, Y.-H.W., see Chen, M.L. 62 (1988) 315
Lei, S.-P., Lin, H.-C., Wang, S.-S. and Wilcox, G., Characterization of the *Erwinia carotovora pelA* gene and its product pectate lyase A 62 (1988) 159
Leskiw, B.K., Aharonowitz, Y., Mevarech, M., Wolfe, S., Vining, L.C., Westlake, D.W.S. and Jensen, S.E., Cloning and nucleotide sequence determination of the isopenicillin N synthetase gene from *Streptomyces clavuligerus* 62 (1988) 187
Lilienbaum, A., see Perreau, J. 62 (1988) 7
Lin, H.-C., see Lei, S.-P. 62 (1988) 159
Lo, S.J., see Chen, M.-L. 62 (1988) 315

Maki, H., see Tsurushita, N. 62 (1988) 135
Manavathu, E.K., Hiratsuka, K. and Taylor, D.E., Nucleotide sequence analysis and expression of a tetracycline-resistance gene from *Campylobacter jejuni* 62 (1988) 17
Mandal, R.K., see Datta, U. 62 (1988) 331
Maresca, A., Thayer, R.E., Guenet, C. and Singer, M.F., Isolation of low-copy number sequences that neighbor satellite DNA in mammals (Corrigendum) 62 (1988) 337
Marr, L.D., see Frey, T.K. 62 (1988) 85
Martinez, M.A., Carrillo, C., Plana, J., Mascarella, R., Bergada, J., Palma, E.L., Domingo, E. and Sobrino, F., Genetic and immunogenic variations among closely related isolates of foot-and-mouth disease virus 62 (1988) 75
Mascarella, R., see Martinez, M.A. 62 (1988) 75
Matsubara, K., see Emi, M. 62 (1988) 229
Mattick, J.S., see Hobbs, M. 62 (1988) 219
Mercenier, A., see Boizet, B. 62 (1988) 249
Mevarech, M., see Leskiw, B.K. 62 (1988) 187
Mignery, G.A., Pikaard, C.S. and Park, W.D., Molecular characterization of the patatin multigene family of potato 62 (1988) 27
Molven, A., see Fjose, A. 62 (1988) 141
Mori, T., see Emi, M. 62 (1988) 229
Mudd, E.A., see Frey, J. 62 (1988) 237

Nishide, T., see Emi, M. 62 (1988) 229
Novel, G., see Boizet, B. 62 (1988) 249
Novel, M., see Boizet, B. 62 (1988) 249

Ogawa, M., see Emi, M. 62 (1988) 229
Ohgi, T., see Rogers, M.J. 62 (1988) 289
Ortín, J., see de la Luna, S. 62 (1988) 121

Palma, E.L., see Martinez, M.A. 62 (1988) 75
Park, W.D., see Mignery, G.A. 62 (1988) 27
Pato, M.L., see Waggoner, B.T. 62 (1988) 111
Paulin, D., see Perreau, J. 62 (1988) 7
Perreau, J., Lilienbaum, A., Vasseur, M. and Paulin, D., Nucleotide sequence of the human vimentin gene and regulation of its transcription in tissues and cultured cells 62 (1988) 7
Pikaard, C.S., see Mignery, G.A. 62 (1988) 27
Pinsonneault, C., Bouchard, L. and Bastin, M., Transfer of *mlt* mutations into polyomavirus intronless genomes by intramolecular recombination in bacteria 62 (1988) 153
Plana, J., see Martinez, M.A. 62 (1988) 75
Plumbridge, J., see Rogers, M.J. 62 (1988) 289

Porter, E.V. and Chassy, B.M., Nucleotide sequence of the β-D-phosphogalactoside galactohydrolase gene of *Lactobacillus casei*: comparison to analogous *pbg* genes of other Gram-positive organisms 62 (1988) 263
Pulido, D., see de la Luna, S. 62 (1988) 121
Punt, P.J., see Kolar, M. 62 (1988) 127

Rogers, M.J., Ohgi, T., Plumbridge, J. and Söll, D., Nucleotide sequences of the *Escherichia coli nagE* and *nagB* genes: the structural genes for the *N*-acetylglucosamine transport protein of the bacterial phosphoenol-pyruvate:sugar phosphotransferase system and for glucosamine-6-phosphate deaminase 62 (1988) 197

Sarfert, E., see Krügel, H. 62 (1988) 209
Sarver, N., see Young, J.M. 62 (1988) 171
Schmetterer, G. and Wolk, C.P., Identification of the region of cyanobacterial plasmid pDU1 necessary for replication in *Anabaena* sp. strain M-131 62 (1988) 101
Scholtissek, S. and Grosse, F., A plasmid vector system for the expression of a triprotein consisting of β-galactosidase, a collagenase recognition site and a foreign gene product 62 (1988) 55
Schwab, H., see Kolar, M. 62 (1988) 127
Simon, H., see Krügel, H. 62 (1988) 209
Singer, M.F., see Maresca, A. 62 (1988) 335
Slos, P., see Boizet, B. 62 (1988) 249
Sobrino, F., see Martinez, M.A. 62 (1988) 75
Söll, D., see Rogers, M.J. 62 (1988) 289
Soria, I., see de la Luna, S. 62 (1988) 121
Stolle, C.A. and Benz Jr., E.J., Cellular factor affecting the stability of β-globin mRNA 62 (1988) 65

Taylor, D.E., see Manavathu, E.K. 62 (1988) 17
Thayer, R.E., see Maresca, A. 62 (1988) 337
Tomita, N., see Emi, M. 62 (1988) 229
Tsurushita, N., Maki, H. and Korn, L.J., Site-directed mutagenesis with *Escherichia coli* DNA polymerase III holoenzyme 62 (1988) 135

Van den Hondel, C.A.M.J.J., see Kolar, M. 62 (1988) 127
Vasseur, M., see Perreau, J. 62 (1988) 7
Villeval, D., see Boizet, B. 62 (1988) 249
Vining, L.C., see Leskiw, B.K. 62 (1988) 187

Wade, T., see Waggoner, B.T. 62 (1988) 111
Waggoner, B.T., Wade, T. and Pato, M.L., Identification of the bacteriophage D108 *kil* gene and of the second region of sequence nonhomology with bacteriophage Mu 62 (1988) 111
Wang, S.-S., see Lei, S.-P. 62 (1988) 159
Werts, D., see Hemleben, V. 62 (1988) 165
Westlake, D.W.S., see Leskiw, B.K. 62 (1988) 187
Wilcox, G., see Lei, S.-P. 62 (1988) 159
Wolfe, S., see Leskiw, B.K. 62 (1988) 187
Wolk, C.P., see Schmetterer, G. 62 (1988) 101

Young, F.E., The care and feeding of new biotechnology 62 (1988) 1
Young, J.M., Cheadle, C., Foulke Jr., J.S., Drohan, W.N. and Sarver, N., Utilization of an Epstein–Barr virus replicon as a eukaryotic expression vector 62 (1988) 171